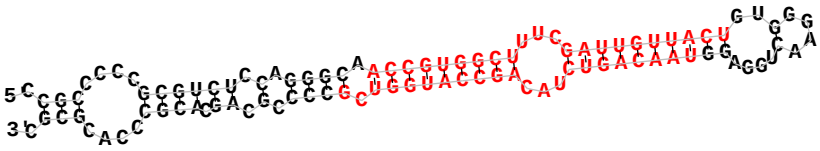
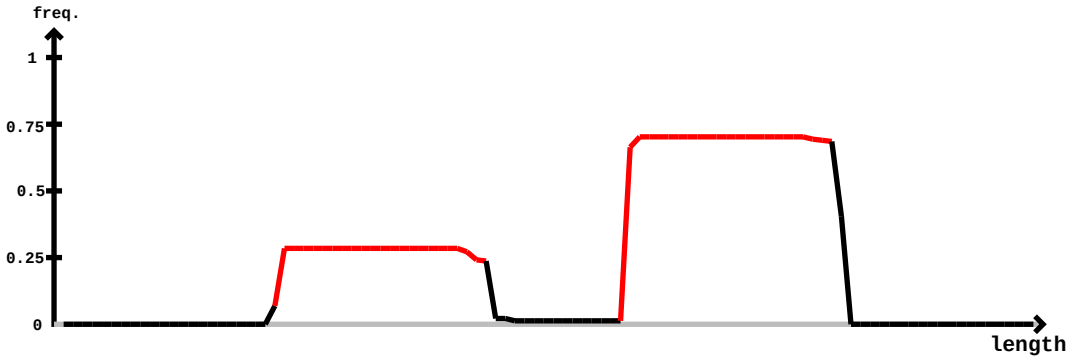
miRBase precursor : hsa-mir-132
Total read count : 232
hsa-miR-132-3p read count : 163
hsa-miR-132-5p read count : 66
remaining reads : 166





hsa-miR-132-5p

hsa-miR-132-3p

```
5'- ccgcccccgcgucuccagggcaaccguggcuuucgauuguuacugugggaacuggagguaacagucuacagccauggucgccccgcagcacgcccacgcgc  -3'    exp
    .(((....((((((.(.((((.(((((((((...((((((((((..(....)....)))))))))...)))))))))..))))..).)).))))....))).   reads      mm         sample
    .....................aaccguggcuuucgauuguu.....................................................................   3          0          hsa
    .....................aaccguggcuuucgauuguua....................................................................   8          0          hsa
    .....................aaccguggUuuucgauuguua....................................................................   1          1          hsa
    .....................aaUcguggcuuucgauuguua....................................................................   1          1          hsa
    .....................aaccguggcuuucgauuguuacu..................................................................   1          0          hsa
    .....................aaccguggcuuucgauuguuacGgu................................................................   2          1          hsa
    .....................accguggcuuucgauuguuac.....................................................................   1          0          hsa
    .....................accguggcuuucgauuguuacu....................................................................   48         0          hsa
    .....................accguggcuuucgauuguGacu....................................................................   1          1          hsa
    ..........................................cuguggGaacuggaggua.....................................................   3          0          hsa
    ..............................................................uaacagucuacagccaugg.....................   1          0          hsa
    ..............................................................uaCcagucuacagccaugg.....................   1          1          hsa
    ..............................................................uaacagucuacagccauggu....................   1          0          hsa
    ..............................................................uaacagucuacagccaugguc...................   1          0          hsa
    ..............................................................uaacagucuacagccauggucg..................   59         0          hsa
    ..............................................................uaacagucCacagccauggucg..................   1          1          hsa
    ..............................................................uaacagucuacagccauggucU..................   1          1          hsa
    ..............................................................uaacagAcuacagccauggucg..................   1          1          hsa
    ..............................................................uaacagucuacagccauggucgU.................   81         1          hsa
    ..............................................................uaacagucuacagccauggucgA.................   3          1          hsa
    ..............................................................uaacagucuacagccauggucgG.................   1          1          hsa
    ..............................................................aacagucuacagccauggucg...................   3          0          hsa
    ..............................................................aacagucuacagccauggucgU..................   6          1          hsa
    ..............................................................acagucuacagccauggucgU...................   3          1          hsa
```